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Sheet 1 of 1

Serial No. Docket No. Form PTO-1449 10/774,131 P03,0608 INFORMATION DISCLOSURE CITATION Applicant IN AN APPLICATION Jörg Freudenberger et al Group Art Unit (use several sheets if necessary) Filing Date 2882 February 6, 2004 **U.S. PATENT DOCUMENTS** Examiner's Filing Date If Subclass Document Number Date Name Class appropriate Initials 07/02/91 Ninomiya et al. 5,028,778 AA 10/06/87 Keem et al. AB 4,698,833 AC 4,393,823 08/16/83 Brown et al AD AE AF AG AH ΑI AJ AK FOREIGN PATENT DOCUMENTS Translation Subclass Date Country Class Document Number Yes No 04/12/01 X 199 45 773 Germany AL X 196 06 913 08/21/87 Germany AM 11/05/92 Germany AN 41 27 778 AO 0 924 967 06/23/99 Europe AΡ AQ OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) ĀT U.S. Statutory Invention Registratin H313 AU "Über die Optimalisierung der Röntgenquantenenergie in der Röntgendiagnostik," ΑV Keller et al, Elektromedizin Vol. 10 (1965) pages 153-158 "Theoretische Untersuchungen zur Optimierung der Quantenenergie in der AW Röntgendiagnostik," Freyer et al, Forschr. Röntgenstr., Vol. 123 (1975) pages 571-"Mosaic Crystal Monochromators For Synchrotron Radiation Instrumentation," \overline{AX} Freund, Nuclear Instruments and Methods in Physics Research A266 (1988) pages "Resolution Properties of a Large Area Quasi-monochromatic X-ray Source for Mammography," Gambaccini, SPIE, Vol. 3336 (1998) pages 65-75. Date Considered Examiner *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.